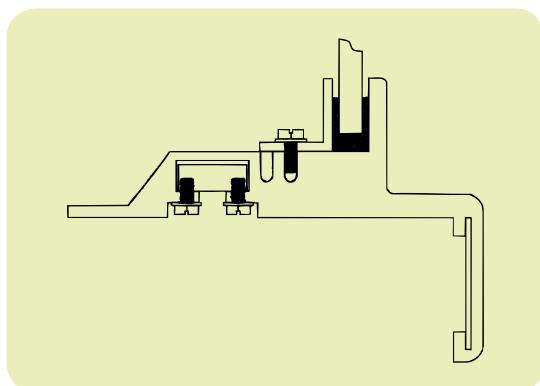
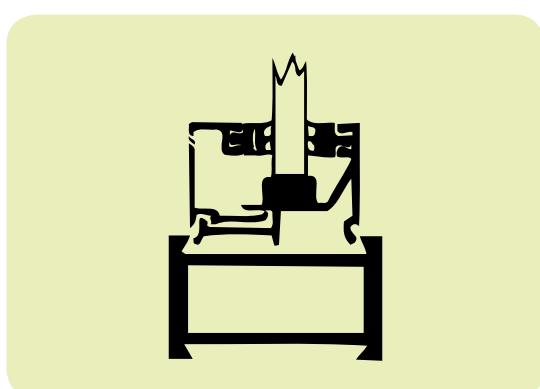


FRAMING OPTIONS

Projecta offers optional frames that not only protect the screen but are professional, good looking and allow for easy installation.

**SELF TRIMMING FACTORY INSTALLED FRAME**

Eliminates the need for finish trim for fast, easy installation. Built-in 3.8 cm. wide moulding to hide opening. Black anodized finish. Frame insert size equals screen viewing area plus 7.3 cm.

**STANDARD FACTORY INSTALLED FRAME**

Impressive architectural design adds sophistication to any installation. 2.5 x 4.5 cm rectangular tube base. Dovetail frame eliminates light leakage. Black anodized finish. Frame insert size equals screen viewing area plus 10 cm.

REAR PROJECTION MODULE

- The Rear Projection Module is a complete single or double mirror rear projection package that reduces overall depth needed in a projection room.
- Precision made, aluminium extrusion based, the Rear Projection Module is designed specifically to meet the exact requirements of newer, digital projectors.
- Features a fine tuning projector mount cradle which compensates for minor projector manufacturing and job site inconsistencies by providing a host of additional alignment adjustments.
- The Perfect Mirror Adjustment System is a standard feature on all mirror systems for 106 x 152 cm and smaller mirrors. The Perfect Mirror Adjustment System features eight points of precise adjustment in the mirror to correct pin cushioning and barrel distortion common with a short throw, wide angle lens.
- All Rear Projection Module units are custom designed for each application.

PRICE LIST
P 110

True flat trapezoid shaped mirror features a three point suspension system, which ensures superior stability and flatness



The Perfect Image Mirror Adjustment System allows for precise image adjustment to correct barrel distortion and pin cushioning



Frame constructed of square aluminium tubing for durability and precision



Fine tuning projector cradle standard with a host of alignment adjustments

REAR PROJECTION MODULE

Type	Product Code
Single Mirror	10730109
Double Mirror	10730110